\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Well tag id: AGA 616 61-211
diginal and First Copy with riment of Ecology and Copy — Owner's Copy 30/3E/29/F STATE OF WA	SHINGTON Permit No. G. 1 - 2/11/2
1) OWNER: NAME PANORAMIC VISTA WATER ASS	Address 4171 S. SARATOGA RD, LANGLE
2) LOCATION OF WELL: County JSLAND	GOV LOT 3 1 Sec T N. R W
searing and distance from section or subdivision corner Sec 29	T. 30N. R. 3 E.W. M (Plat of PANORAMIC
DESCRIPTION OF DOMESTIC V Industrial [1] Municipal [1]	(10) WELL LOG:
Traigetion T Test Well Other	Formation: Describe by color, character, size of material and structure, a show thickness of aquifers and the kind and nature of the material in ea though the company of formations and the status of the status of formations.
A	show thickness of aquiers and the thin and the change of formatic stratum penetrated, with at least one entry for each change of formatic stratum penetrated, with at least one entry for each change of formatic
4) TYPE OF WORK: Owner's number of well (if more than one)	
Deepened Cable Driven C	
Reconditioned Rotary Jetted	
(5) DIMENSIONS: Diameter of well inches.	
Drilled tt. Depth of completed well 285 ft.	
(6) CONSTRUCTION DETAILS:	
Casing installed: "Diam, from ft. to ft.	
Threaded : Diam. from	
Perforations: Yes No. 7	
CITY of perforations in. by in.	
perforations from ft. to ft.	
perforations fromft. toft.	
Screens: Yes No D	WELL DRILLER, L.E. BELA A
Type Model No ft. to ft.	Land deceased several wea
Diam. Slot size from ft. to ft.	been deceased Several year
Gravel packed: Yes No Size of gravel:	Therefore some portions
Gravel placed fromft. toft.	7 6 00 06
Surface seal: Yes No To what depth? ft.	This report cannot be comple
Material used in seal	THELL HAS BEEN IN USE
Did any strata contain unusable water? Yes No [] Type of water? Depth of strata	
Method of sealing strate off	SINCE SEPT, 1968.
(7) PUMP: Manufacturer's Name 574-RITE	
Type: SUBMERSIBLE HP3	John H. Morgan
(8) WATER LEVELS: Land-surface elevation above mean sea level	RECEIVED
ft. below top of well Date	400 0 1 2008
Artesian pressure lbs. per square inch Date	APR U I COM
Artestan water is controlled by (Cap. valve, etc.)	DEPT OF ECOLOGY
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 19.62 Completed 19:
Was a pump test made? Yes No [] If yes, by whom?	WELL DRILLER'S STATEMENT:
Yield: gal./min. with ft. drawdown after hrs.	This well was drilled under my jurisdiction and this report
" " " "	true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME ABOUT
Time Water Level Time Water Level Time Water Level	NAME (Person, firm, or corporation) (Type or print)
	Address
— A	
Bailer test gel./min. with trawdown after hrs. Artesian flow	
Artesian flow	License No
	· ·

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Ę	Iginal and First Copy with Iriment of Ecology and Copy — Owner's Copy Juicd Copy — Driller's Copy 30/3E/29/F STATE OF W	$C_{1} \rightarrow U_{1} \rightarrow U_{1$
od a	0 11 = 2 = 20	
ď	(1) OWNER: Name PANORAMIC VISTA VATER #3	Address
=	(2) LOCATION OF WELL: County JSLIAND	GOU LOT 3 W. Sec. T. N. R. W.M.
\$	Bearing and distance from section or subdivision corner Sec 29	T. 30N. R. 3 E.W.M (Plat of PANORAMIC VIST
5		(10) WELL LOG:
S	(3) PROPOSED USE: Domestic X Industrial Municipal	
윤	Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each
_	(A) MUDE OF WORK. Owner's number of well	stratum penetrated, with at least one entry for each change of formation.
ō	(4) TIPE OF WORK. (if more than one)	MATERIAL FROM TO
⊑	New well Method: Dug Bored	
<u>.</u>	Deepened C Table C	
ᇴ	Reconditioned Rotary Jetted	
Ε	(5) DIMENSIONS: Diameter of wellinches.	
ក	Drilledft. Depth of completed well 225ft.	
ب		
the Information	(6) CONSTRUCTION DETAILS:	
9	Casing installed: " Diam, from ft. to ft.	
	Threaded Diam. from ft. to ft.	
ក	Welded N Diam. from ft. to ft.	
and/or		
ĭ	Perforations: Yes No	
	Type of perforator used	
Data	SIZE of perforations in. by in. perforations from ft. to ft.	
ā	perforations fromft, toft.	
	perforations fromft, toft.	
the		
_	Screens: Yes No 🗆 //w/K,	V WELL DRILLER L.E. BELA has
₹	Screens: Yes No D Manufacturer's Name Type Model No	* WELL DRILLER, L.E. BELL MGS
Warranty	Diam. Slot size from ft. to ft.	Leen deceased Several years
Ë	Diam. Slot size from ft, to ft.	been deceased several years
ā		Thoughouse come partions of
S	Gravel packed: Yes No Size of gravel:	Therefore some por ions of
	Gravel placed from ft. to ft.	The soluted
9	Surface seal: Yes No To what depth? ft.	This report cannot be completed
s	Motoriol used in seal	WELL HAS BEEN IN USE
Ü	Tid any strate contain unusable water? Yes [] No	WELL HAS BEEN IN USE
Š	Type of water? Depth of strata Depth of strata	13/9
	Method of sealing strata off	SINCE SEPT, 1968.
Ecology	ON DETAIL RITE	
0	(7) PUMP: Manufacturer's Name 57A-1XIII	- 11 11 m
ဂ္ဂ		ghow H. Morgan
й	(8) WATER LEVELS: Land-surface elevation above mean sea level	1 - C (hard)
₽	Static levelft. below top of well Date	
ļ	Artesian pressurelbs. per square inch Date.	
Ľ	Artesian water is controlled by (Cap, valve, etc.)	
Department	On AMENIA MEGICA. Drawdown is amount water level is	
Ŧ	(9) WELL LESIS. lowered below static level	Work started , 19.6.2 Completed , 19.6.2
लू	Was a pump test made? Yes No ☐ If yes, by whom?	WELL DRILLER'S STATEMENT:
늄	Yield: gat./min. with	This well was drilled under my jurisdiction and this report is
	" UNK	true to the best of my knowledge and belief.
<u>@</u>	"	1 1/2 1 1 1 1 1
The	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	
	Time Water Level Time Water Level Time Water Level	NAME (Person, firm, or corporation) (Type or print)
Dep		Address
he		
È	Date of test	[Signed]
	Bailer test gal./min. with ft. drawdown after hrs.	
	Artesian flow	License No
	Temperature or water	1